EDQCKET NO.: 0039-7444-0TTC

IN THE UNITED STATES PATENT & TRADEMARK OFFICE #6/25-0/4.

E APPLICATION OF:

Masahiro SAITOU, et al.

: GROUP ART UNIT: 1745

SERIAL NO.: 09/448,144

FILED: November 24, 1999

: EXAMINER: J. MERCADO

FOR: SEPARATOR OF PROTON EXCHANGE FUEL CELL AND ITS

MANUFACTURING METHOD

PRELIMINARY AMENDMENT

ASSISTANT COMMISSIONER FOR PATENTS WASHINGTON, D.C. 20231

SIR:

Prior to examination on the merits, please amend the above-identified application as follows:

IN THE CLAIMS

Please amend the Claims as follows:

1. (Amended) A separator of a proton exchange fuel cell, comprising:

a separator substrate; and

a multi-coating layer formed on said separator substrate;

said multi-coating layer including at least two layers selected from the group

consisting of a low electric resistance layer, a corrosion resistance layer and a peeling

resistance layer.

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